

IR-2
ELEVATION

6-3-04
HI, L.G

	M	INCH
EP 217A	66.52369 ✓	2,619.043 ✓
217B	66.66630 ✓	2,624.657 ✓
218A1	66.45844 ✓	2,616.474 ✓
218B	66.76275 ✓	2,628.455 ✓

IR-2
ELEVATIONS
2A

6-3-04
L.G., HI

PEP 217A
8.937 ✓
1.750 ✓
10.687 ✓
2619.043 ✓
2629.730 ✓
PEP 217B
3.327 ✓
1.750 ✓
5.077 ✓
2624.657 ✓
2629.734 ✓
 $\bar{A} = 2629.732 \text{ HI}$ ✓

BH2AQU4
C) 2629.732
2610.303 ✓
19.429 ✓
1. —
18.429 S/R ✓
18.430 ✓
-001 ✓
E) 2629.732
2610.317 ✓
19.415 ✓
1. —
18.415 S/R ✓
18.419 ✓
-004 ✓

BH2AQU5

A) 629.732
617.070 ✓
12.662 ✓
1. —
11.662 S/R ✓
11.656 ✓
+006 ✓
C) 629.732
617.055 ✓
12.677 ✓
1. —
11.677 S/R ✓
11.671 ✓
+006 ✓
D) 629.732
617.060 ✓
12.672 ✓
1. —
11.672 S/R ✓
11.675 ✓
-003 ✓
F) 629.732
617.064 ✓
12.668 ✓
1. —
11.668 S/R ✓
11.667 ✓
+001 ✓

BH2ACP2

1) 629.732
604.474 ✓
25.258 ✓
1. —
24.258 S/R ✓
24.239 ✓
+019 ✓
3) 629.732
598.277 ✓
31.455 ✓
1. —
30.455 S/R ✓
30.443 ✓
+012 ✓
5) 629.732
607.977 ✓
21.755 ✓
1. —
20.755 S/R ✓
20.724 ✓
+031 ✓

IR-2
ELEVATIONS
2A

6-3-04
HI, L.C.

2629.732 HI

BL2ASQC

E) 629.732 609.585 ✓ <u>20.147</u> ✓ 1. ✓ 19.147 5/16 ✓ 19.136 ✓ <u>+0.011</u> ✓	F) 629.732 609.583 ✓ <u>20.149</u> ✓ 1. ✓ 19.149 5/16 ✓ 19.135 ✓ <u>+0.014</u> ✓	G) 629.732 609.577 ✓ <u>20.155</u> ✓ 1. ✓ 19.155 5/16 ✓ 19.145 ✓ <u>+0.010</u> ✓	H) 629.732 609.587 ✓ <u>20.145</u> ✓ 1. ✓ 19.145 5/16 ✓ 19.130 ✓ <u>+0.015</u> ✓
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2629.732
2578.230 @ CPZ ✓
31.502 HI @ CPZ ✓

LUMINOUSITY CHAMBER

FLANGES @ OS

u/s	o/s
(+) 31.502 (-) 31.502 3.750 ✓ <u>27.752 5/16</u> ✓ 27.696 ✓ <u>+0.054</u> ✓	(-) 31.502 3.750 ✓ <u>27.752 5/16</u> ✓ 27.722 ✓ <u>+0.030</u> ✓
	31.502 4.995 ✓ <u>26.507 5/16</u> ✓ 26.512 ✓ <u>-0.005</u> ✓

O/S FLANGE

(+) 31.502 3.750 ✓ <u>27.752 5/16</u> ✓ 27.757 ✓ <u>+0.001</u> ✓	(-) 27.752 5/16 27.753 ✓ <u>-0.001</u> ✓
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U/S FLANGE

31.502 8.250 R ✓ <u>23.252 5/16</u> ✓ 23.236 ✓ <u>+0.016</u> ✓
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Transition Cone O/S

u/s	o/s
31.502 4.995 ✓ <u>26.507</u> ✓ 26.487 ✓ <u>+0.020</u> ✓	31.502 8.250 ✓ <u>23.252</u> ✓ 23.271 ✓ <u>+0.031</u> ✓

TOP SURFACE OF LUM. CHAM.

o/s	MID	u/s
(+) 31.502 29.394 ✓ <u>+2.108</u> ✓	(-) 31.502 29.392 ✓ <u>+2.110</u> ✓	(+) 31.502 29.362 ✓ <u>+2.140</u> ✓
	(+) 31.502 29.362 ✓ <u>+2.136</u> ✓	(-) 31.502 29.410 ✓ <u>+2.092</u> ✓

IR-2
ELEVATIONS

6-3-04
HI, LG

WATER WELLS
ELEVATION TO TOP

2A

$$\begin{array}{r} u(s) \ 2629.736 \text{ HI} \\ \quad 52.062 \\ \hline 2577.674 \end{array}$$

$$\begin{array}{r} MID) \ 2629.732 \\ \quad 52.081 \\ \hline \end{array}$$

$$\begin{array}{r} \del{2577.641} \\ 2577.651 \end{array}$$

$$\begin{array}{r} o(s) \ 2629.732 \\ \quad 52.070 \\ \hline 2577.662 \end{array}$$

2B

$$\begin{array}{r} (s) \ 2635.853 \\ \quad 58.195 \\ \hline 2577.658 \end{array}$$

$$\begin{array}{r} MID) \ 2635.853 \\ \quad 58.212 \\ \hline \end{array}$$

$$\begin{array}{r} 2577.641 \end{array}$$

$$\begin{array}{r} o(s) \ 2635.853 \\ \quad 58.203 \\ \hline 2577.650 \end{array}$$

TAPERED Z'S ON 2A

6/03/04

LG H1

Transition Cone	U/S
	14"
Tree Cone / CP	D/S / U/S
	48"
CP / LUM	D/S / U/S
	64"
LUM	D/S
	32"
FI U/S Q5	<hr/>
	13"
Q5	U/S
	55"
Q5	D/S
	12"
Flange	<hr/>
	28"
QA U/S	<hr/>